File Copy
09/713,794
updated

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Wednesday, April 21, 2004

Hide?	Set Name	Query	Hit Count
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
☐	L23	L21 and L5	7
☐	L22	L21 same L5	0
☐	L21	L19 near10 (plant near5 (gene or protein))	30
☐	L20	L19 same L9	9
☐	L19	codon near7 (replac$)	3179
☐	L18	(recoding or recode or recoded) same (plant near7 (gene or protein or sequence))	2
☐	L17	(recoding or recode or recoded) near20 (plant near7 (gene or protein or sequence))	1
☐	L16	(recoding or recode or recoded) near10 (plant near7 (gene or protein or sequence))	0
☐	L15	(recoding or recode or recoded) near10 (sequences)	135
☐	L14	L2 and L9	32
☐	L13	L2 same L9	7
☐	L12	L5 and L10	25
☐	L11	L5 same L10	7
☐	L10	L9 same L1	55
☐	L9	(heterologous or recombinant) near10 (plant near5 (gene or protein))	4095
☐	L8	L6 and L5	12
☐	L7	L6 same L5	4
☐	L6	L1 same L4	21
☐	L5	((yeast or cerevisiae) near10 (express$))	25625
☐	L4	recombinant near10 (plant near5 (gene or protein))	2962
☐	L3	L1 and ((yeast or cerevisiae) near10 (express$))	6014
☐	L2	L1 same ((yeast or cerevisiae) near10 (express$))	676
☐	L1	codon near7 (bias or preference or usage or optimiz$)	9745

END OF SEARCH HISTORY

File Copy
09/713,994
updated

STIC Search Report
Biotech-Chem Library

STIC Database Tracking Number: 119915

TO: David Lamberston **Location: rem/2b79/2c70** **Art Unit: 1636** **Wednesday, April 21, 2004** **Case Serial Number: 09/713794**	**From: Barb O'Bryen** **Location: Biotech-Chem Library** **Remsen 1A69** **Phone: 571-272-2518** BOB **barbara.obryen@uspto.gov**

Search Notes

Search and Information Resources Administration

O'Bryen, Barbara

From: Lambertson, David
Sent: Monday, April 19, 2004 11:07 AM
To: O'Bryen, Barbara
Cc: Lambertson, David
Subject: Search Request

Search Request

Examiner's Name:	David Lambertson
Examiner #:	79514
Art Unit:	1636
Room #:	02B79 Remsen
Mailbox room#:	02C70 Remsen
Phone:	(571) 272-0771
Results Format:	paper

Serial #:09/713,794

Please Search:

Nucleic Acid databases for:

SEQ ID No: 15 (551 amino acids)

Including:

1. Interference Search Only.

Also,

Please Search:

Nucleic acid databases for:

SEQ ID NOS: 1 (2261 nucleotides) **and 10** (2181 nucleotides)

Including:

1. Interference Search Only.

Thanks,
Dave.